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NEW DELHI, WEDNESDAY, OCTOBER 19, 2011/ASVINA 27, 1933

रेल मंत्रालय

(रेलवे बोर्ड)

अधिसूचना

नई दिल्ली, 18 अक्टूबर, 2011

का.आ. 2413(अ).—केन्द्रीय सरकार, रेल अधिनियम, 1989 (1989 का 24) (जिसे इसमें इसके पश्चात् उक्त अधिनियम कहा गया है) की धारा 20क की उप-धारा (1) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, यह समाधान हो जाने के पश्चात् कि लोक प्रयोजन के लिए, वह भूमि, जिसका संक्षिप्त विवरण इससे उपाबद्ध अनुसूची में दिया गया है, गुजरात राज्य के महेसाणा जिले में विशेष रेल परियोजना, अर्थात् वेस्टर्न डेडीकेटेड फ्रेट कारीडोर के निष्पादन, अनुरक्षण, प्रबंध और प्रचालन के प्रयोजन के लिए अपेक्षित है, ऐसी भूमि का अर्जन करने के अपने आशय की घोषणा करती है;

उक्त भूमि में हितबद्ध कोई व्यक्ति, इस अधिसूचना के राजपत्र में प्रकाशन की तारीख से तीस दिन की अवधि के भीतर, उक्त अधिनियम की धारा 20घ की उप-धारा (1) के अधीन पूर्वोक्त प्रयोजन के लिए ऐसी भूमि को अर्जन और उपयोग के संबंध में आक्षेप कर सकेगा;

प्रत्येक ऐसा आक्षेप, सक्षम प्राधिकारी अर्थात्, विशेष भूमि अर्जन अधिकारी सं. 1, महेसाणा, ब्लॉक सं. 3, तृतीय तल, बहुमंजिला भवन, महेसाणा, गुजरात को लिखित में किया जाएगा और उसमें उसके आधार उपवर्णित किए जाएंगे तथा सक्षम प्राधिकारी, आक्षेपकर्ता को या तो वैयक्तिक रूप से या विधि व्यवसायी के माध्यम से सुनवाई का अवसर प्रदान करेगा और सभी ऐसे आक्षेपों की सुनवाई करने तथा ऐसी और जांच, यदि कोई हो, करने के पश्चात् जिसे सक्षम प्राधिकारी आवश्यक समझे, आदेश द्वारा या तो ओक्षों को अनुज्ञात या अननुज्ञात कर सकेगा;

उक्त अधिनियम की धारा 20घ की उप-धारा (2) के अधीन सक्षम प्राधिकारी द्वारा किया गया कोई आदेश अंतिम होगा;

इस अधिसूचना के अधीन आने वाली भूमि का रेखांक और अन्य ब्यौरे उपलब्ध हैं और हितबद्ध व्यक्ति द्वारा सक्षम प्राधिकारी के पूर्वोक्त कार्यालय में उनका निरीक्षण किया जा सकता है।

<p style="text-align: center;">अनुसूची</p> <p style="text-align: center;">गुजरात राज्य में स्पेशल प्रोजेक्ट वेस्टर्न डेडीकेटेड फ्रेट कोरीडोर के लिए महेसाना जिले में आने वाली अवसंरचना सहित या उसके बिना भूमि का संक्षिप्त विवरण</p>				
क.स.	तालुका का नाम	ग्राम का नाम	सर्वेक्षण/ प्लॉट सं.	हेक्टेयर वर्ग मीटर में क्षेत्रफल
1	2	3	4	5
1	कडी	(9) झुलासन		
			486	0.0812
			485	0.1780
			484	484/1 484/2 0.2209
			483	0.1888
			481	0.0013
			482	0.2694
			476	0.0314
			471	0.1756
			470	0.1971
			469	469P1 469P2 0.0692
			468	468/1 468/2 0.5852
			466	466P 0.0829
			454	0.1980
			453/2	0.1005
			452	452/1 452/2 0.0035
			393	393/1 393/2 0.2240
			392	0.0014
			368/1 368/2	0.2095
			369	0.0495
			370	0.2319
			371	0.0609
			990	0.1959
			991	991/1 991/2 0.8806
			992	0.4503
			995	995p1 995p2 0.0630
			996	0.1356

			998	998p1	0.1819
				998p2	
			999		0.2019
		(२) डांगरवा			
			1029		0.1876
			1030		0.0209
			1028		0.1290
			1033	1033/1	0.0219
				1033/2	
				1033/3	
				1033/4	
				1033/5	
			1027		0.1678
			1026	1026P1	0.1010
				1026P2	
				1026P3	
			1026/1		0.1827
			1025		0.0680
			1025/1		0.2023
			1024		0.1316
			1023		0.0290
			1016		0.2935
			1063		0.2378
			1064		0.3424
			1065		0.2167
			1139	1139/1p1	0.6778
				1139/1p2	
				1139/2	
			1143	1143/1p	0.3084
				1143/2	
			1145	1145/1B	0.3301
				1145/2	
			1422	1422/A	0.6723
				1422/B	
				1422/C	
				1422/D	
				1422/E	
			1423		0.1072
			1424		0.0607
			1425		0.0607
			1688		0.2523
			1686		0.2267
			1685		0.2023
			1682	1682/1	0.0239

				1682/2	
			125	125P1	0.1534
				125P4	
			136		0.1344
			137	137/1	0.1903
				137/2	
			157		0.1730
			156	156P1	0.4192
			155/1		0.0000
			154	154/1	0.1922
			153		0.0025
		(३) कैयल			
			101		0.0069
			102		0.2223
			103		0.3904
			104		0.1128
			105		0.1859
			36	36P	0.5540
			64		0.2410
			63		0.0093
2	महेसाना	(१) नवी शेधावी			
			223		0.3420
			222		0.2892
			220		0.0011
			219		0.1747
			215		0.3556
			212		0.0001
			210P/2		0.1346
			211		0.0224
			437		0.3386
			438		0.3552
			439		0.1411
			440		0.0953
			441		0.3571
			448		0.1681
		(२) जगुदन			
			651		0.1574
			650		0.1552
			667		0.1435
			668		0.1111
			674P		0.8365
			671		0.1476
			673		0.0876

		880P		0.1958
		881		0.1403
		887		0.0046
		893		0.0101
		892		0.0163
		894		0.0090
		895	895p1 895p2	0.0569
		896		0.2423
		897		0.3402
		909		0.4360
		908		0.1252
		912		0.2922
		907		0.5516
		906		0.1084
		916		0.9803
		917		0.1636
		931		0.0594
		934		0.1065
		933		0.3786
		927		0.4220
		929		0.0352
		926		0.3218
		923		0.4500
		923/A		0.0778
		922		0.0040
		924		1.2666
		947		0.1019
		966		1.0807
		965		0.1266
	(३) शोभासन			
		129		0.2881
		132		0.0003
		128		0.4001
		131/1		0.2432
		131/2		0.0346
		130		0.2770
		142/1		0.1830
		141	141p1	0.5464
		150/1		0.1331
		150/2		0.3111
		151		0.2179
		152		0.3533
		153		0.5871

			162		0.2199
			209/1		0.2871
			209/2		0.6703
			209/3		0.2064
			209/5		0.2813
			209/6		0.3385
			209/8		0.2736
			206		0.0269
			208		0.3410
			207		0.1274
			198		0.6295
			199		0.1000
			197	197p	0.1585
			488		0.1524
			473		0.1315
			469		0.1193
			468/1	468/2	0.1545
			454		0.0655
		(४) तलेटी			
			277		0.0270
			278		0.1883
			296		0.3293
			420		0.1135
			419		0.1185
			418		0.1715
			417		0.1123
			416		0.1229
			414		0.1545
			413		0.0405
			411		0.1464
			410		0.0440
			409		0.0703
			399		0.2080
			397		0.2708
			343		0.5420
			342		0.2868
			341		0.0908
			340		0.0333
			298		0.1083
			305		0.1204
			306		0.1310
			307		0.0856
			310		0.1062
			311		0.6482

			312		0.0692
			313		0.3192
			314	314p1	0.3381
				314p2	
				314p3	
				314/A	
			315		0.0764
			316		0.3675
			323		0.4402
			324		0.1485
			322		0.5713
			321		0.5007
			327		1.9509
			328		0.0390
			329		0.2131
			335		0.5493
		(५) नानी दाउ			
			227		0.0158
			228		0.0162
			23		0.0305
			10		0.0034
			100		0.0212
			97		0.0027
			98		0.0185
			400		0.0118
			399		0.3685
			398		0.2668
			397		0.1622
			396		0.2332
			394		1.1300
			393		0.2226
			392		0.1619
			391		0.2684
			409		0.2802
			416/3		0.0909
			416/2		0.0403
			251		0.4755
			252		0.9438
			254		0.3069
			253		0.0083
			255		0.9270
			256		0.0262
			259		0.0470
			261		0.0557

			260		0.3128
			262/1		0.4120
			262/2		0.4952
			263		0.0011
			266		0.1129
			267		0.1858
			268		1.2253
			276		0.0613
			274/1		0.5828
			274/2		0.3828
			104P	104	0.1134
			275		0.0790
			106		0.1317
			104		0.1527
			105		0.6018
			108		0.0968
			102		0.1476
			114		0.3683
			115		0.5229
			101P	101	0.5336
			90		0.0322
			91		0.1047
			92		0.3979
			93		0.3711
			87		0.1989
			85		0.2950
			86		0.5804
			84		0.1021
			72		0.3219
			80		0.0175
			73		0.3418
			76		0.1214
			77		0.1744
			79		0.0559
			75		0.2175
			78		0.4603
			59		0.1925
			58		0.6480
			57/2		0.0254
			404		0.2900
			405		0.3442
		(६) महेसाना			
			2004/358		0.1685
			2003	2003/P1	0.5659

				2003/P2	
			2004/357	2004/357/P2	0.1328
			2004/360	2004/360/P1	0.1428
			2004/279	2004/279/P1	0.0110
			2004/355		0.3211
			2004/356	2004/356P1	0.6520
				2004/356P2	
			2004/281	2004/281P1	0.1321
				2004/281P2	
				2004/281P3	
			2004/354		0.6347
			2004/353		0.4116
			2004/352		0.0557
			2004/349		0.0260
			2004/348		0.3988
			2004/331		0.0163
			2004/341		0.1484
			2006	2006/1	0.0119
			1482	1482P	0.0492
			1486/1		0.0476
			1486/2	1486/2P	0.0375
			1487		0.2306
			1488	1488P	0.2060
			1489	1489P1	0.0907
				1489P2	
			1608		0.0448
			1609		0.1559
			1685		0.0371
			1684		0.0766
			1683/1	1683/1P1	0.0001
				1683/1P2	
			1663		0.0214
			1661		0.0694
			1628		0.1418
			1627		0.0447
			1626		0.0889
			1611	1611P1	0.2119
			22	22P	0.2620
3	विसनगर	(9) भान्डु			
			319/1	319/1p1	0.0710
				319/1p2	
			319/2		0.0426
			317		0.1492
			315		0.2914

			313		0.4019
			311		0.0000
			308		0.1137
			307		0.1767
			306/1		0.1457
			306/2	306/2A	0.4126
				306/2B	
			305	305/1	0.0631
				305/2	
				305/3	
			188	188/1	0.1118
				188/2	
			185	185/1	0.1074
				185/2	
				185/3	
				185/4	
			2741		0.1771
			2738	2738p1	0.2343
				2738p2	
				2738p3	
				2738p4	
			2737	2737/p1	0.1711
				2737/p2	
				2737/p3	
			2721	2721/1	0.1115
				2721/2	
			2337P/2		0.1579
			2338	2338p	0.2741
			2339/1		0.1428
			2341		0.2028
			2343		0.1745
			2344	2344/1	0.2620
				2344/2	
			2353	2353/1	0.0766
				2353/2	
			2354/1		0.0931
			2354/2		0.0866
			2355		0.1302
			2358		0.4263
			2366/1		0.1350
			2366/2		0.0823
			2367	2367/1	0.2455
			2368	2368/1	0.2268
				2368/2	

4	ऊँचा	(9) अंतर	2368/3	
		1282		0.1388
		1283	1283p1 1283p2	0.0782
		1284/1		0.0982
		1284/2		0.2186
		1288	1288/1 1288/2 1288/3p1 1288/3p2	0.0589
		1289		0.0835
		1290	1290/1 1290/2	0.0889
		1292		0.0867
		1293		0.0284
		1294		0.0471
		1296		0.0886
		1297/1		0.0196
		1297/2		0.0512
		1305	1305p1 1305p2	0.0680
		1397	1397/1 1397/2	0.0665
		1398		0.1261
		1399		0.0793
		1401	1401/1 1401/2	0.1146
		1893		0.0907
		1892		0.2001
		1891	1891p1 1891p2 1891p3	0.2501
		1890/1	1890/1/1 1890/1+2	0.0697
		1890/2		0.0624
		1889/1	1889/1p1	0.2224
		1889/2		0.1147
		1888	1888p1 1888p2	0.2373
		1886		0.2036
		1885	1885p1 1885p2 1885p3	0.1202

				1885p4	
			1884	1884p1	0.1441
				1884p2	
			1883	1883/1	0.1665
				1883/2	
				1883/3	
			1882	1882/1	0.1865
				1882/2	
				1882/3	
			1881	1881/1	0.1329
				1881/2	
				1881/3	
			1880		0.1857
			1879	1879p1	0.0337
				1879p2	
				1879p3	
				1879p4	
			1878		0.2000
			1875	1875/1	0.2874
				1875/2p1	
		(२) भक्तपुर			
			154		0.2048
			153		0.2522
			152		0.1737
			151/1	151/1A	0.2360
				151/1B	
			151/2		0.0847
			150		0.0673
			149/1		0.1844
			149/2		0.1844
			147		0.1264
			146/1		0.1179
			146/2		0.1539
			144		0.1192
			141		0.2216
			140	140P1	0.2284
				140P2	
			138		0.1846
			126	126P1	0.2230
				126P2	
			125	125/1	0.1090
				125/2	
				125/3	
				125/4	
				125/5	
				124/1	

			124	124/2	0.1155
				124/3	
				124/4	
				124/5	
			123	113/1	0.2362
				113/2	
			121	121/1	0.1427
				121/2	
				121/3	
			111	111/1	0.3041
				111/2	
			105		0.0034
			102	102/1	0.3146
				102/2	
				102/3	
				102/4	
			101		0.2855
		(३) कामली			
			878	878P1	0.1071
				878P2	
				878P3	
			881	881P1	0.1605
				881P2	
			882/1		0.0107
			883	883P1	0.1612
				883P2	
			884	884P1	0.1868
				884P2	
			908	908P1	0.1570
				908P2	
			909	909P1	0.1681
				909P2	
				909P3	
				909P4	
			910		0.2701
			924		0.1498
			925	925P1	0.0314
				925P2	
			927	927P1	0.2159
				927P2	
			932	932P1	0.3625
				932P2	
				932P3	
				932P4	
			933		0.2830
			1128/1		0.0960

			1128/2		0.0400
			1129	1129P4	0.1629
				1129P5	
				1130P1	
			1130	1130P1	0.2655
				1130P2	
				1130P3	
			1135	1135P1	0.2726
				1135P2	
			1136/1		0.2008
			1136/2		0.1585
			1137	1137P1	0.2777
				1137P2	
				1137P3	
			1351/1		0.0617
			1210	1210P1	0.4071
				1210P2	
			1209		0.4614
			1208/1		0.2614
			1208/2		0.2601
		(9) उंझा			
			1913/2	1913/2P1	0.0618
			1914/1		0.1911
			1925		0.2989
			1928	1928P1	0.2628
				1928P2	
			1930		0.1402
			1931		0.0325
			1932		0.2923
			1959	1959/1	0.0181
				1959/2	
				1959/3	
				1959/4	
			1911		0.2292
			1910		0.1254
			1909	1909/1	0.1810
				1909/1P1	
				1909/2	
				1909/3	
			1908		0.2177
			1904		0.1429
			1903		0.1228
			1902	1902/1	0.1479
				1902/2	

			1900	1900/1	0.2510
				1900/2	
				1900/3	
				1900/4	
				1900/6	
			1895		0.1694
			1894		0.1412
			1893		0.0009
			1892		0.2380
			1891		0.2233
			1890		0.1651
			1876		0.2440
			1874/1		0.3853
			1874/3		0.1119
			1842	1842P1	0.2864
				1842P2	
			1840/1		0.0763
			1840/2		0.1244
			1839		0.0777
			1838	1838/1	0.0375
				1838/2	
				1838/3P1	
				1838/3P2	
				1838/3P3	
			718		0.1144
			720		0.1314
			723		0.0690
			724		0.1525
				727/1	0.1821
			730	730/1	0.3602
				730P1	
				730P2	
			739/1		0.1676
			739/2		0.0114
			740/1	740/1P1	0.2875
				740/1P2	
			740/2		0.1487
			680	680/1	0.1761
				680/2	
				680/10	
				680/11	
				680/12	

			1640	1640	
			1640	1640 P1	0.0606
			1640	1640 P2	
			1640	1640 P3	
			1641		0.0288
			1642	1642 P1	0.0634
			1642	1642 P2	
			1647	1647/1	0.1362
			1647	1647/2	
			1648		0.1769
			1649		0.2204
			1657	1657/1	0.1890
			1657	1657/2	
			1658	1658 P1	0.8665
			1658	1658 P2	
			1658	1658 P3	
			1658	1658 P4	
			1660/1	1660/1 P1	0.2501
			1660/1	1660/1 P2	
			1660/2	1660/2 P1	0.1427
			1661	1661/1	0.0519
			1661	1661/2	
			1661	1661/3	
			1661	1661/4	
			1661	1661/5	
			1662	1662/1	0.0572
			1662	1662/2	
			1665	1665/1	0.2534
			1665	1665/2	
			1666		0.3860
			1667	1667 P1	0.5182
			1667	1667 P2	
			1669	1669 P1	0.1813
			1669	1669 P2	
			1670/1		0.0323
			1670/2		0.0683

[फा. सं. 2010/एलएमएल/12/4-वेस्टर्न कॉरीडोर]

जगदीप राय, कार्यकारी निदेशक (भूमि और सुविधाएं-1)

MINISTRY OF RAILWAYS**(RAILWAY BOARD)****NOTIFICATION**

New Delhi, the 18th October, 2011

S.O. 2413(E).—In exercise of the powers conferred by sub-section (1) of section 20A of the Railways Act, 1989 (24 of 1989) (hereinafter referred to as the said Act), the Central Government, after being satisfied that for the public purpose, the land, the brief description of which has given in the Schedule annexed hereto, is required for the purpose of execution, maintenance, management and operation of the Special Railway Project, namely, Western Dedicated Freight Corridor in the district of Mehsana in the State of Gujarat, hereby declares its intention to acquire such land;

Any person interested in the said land may, within a period of thirty days from the date of publication of this notification in the Official Gazette, raise objection to the acquisition and use of such land for the aforesaid purpose under sub-section (1) of section 20D of the said Act;

Every such objection shall be made to the competent authority, namely, Special Land Acquisition Officer No. 1, Mehsana, Block No. 3, Third floor, Multistoryed Building, Mehsana, Gujarat., in writing and shall set out the grounds thereof, and the competent authority shall give the objector an opportunity of being heard, either in person or by legal practitioner, and may, after hearing all such objections and after making such further enquiry, if any, as the competent authority thinks necessary, by order, either allow or disallow the objections;

Any order made by the competent authority under sub-section (2) of section 20D of the said Act shall be final;

The land plans and other details of the land covered under this notification are available and can be inspected by the interested person at the aforesaid office of the competent authority.

SCHEDULE

Brief description of the land to be acquired, with or without structure, for the Special Railway Project, namely, Western Dedicated Freight Corridor in the district of Mehsana in the State of Gujarat.

Serial Number	Name of the Taluka	Name of the Village	Survey Number/Block Number, if any		Area to be Acquired (in Ha.)
(1)	(2)	(3)	(4)		(5)
			(4) (a)	(4) (b)	
1	Kadi	(1) Jhulasan	486		0.0812
			485		0.1780
			484	484/1	0.2209
				484/2	
			483		0.1888
			481		0.0013
			482		0.2694
			476		0.0314
			471		0.1756
			470		0.1971
			469	469P1	0.0692
				469P2	
			468	468/1	0.5852
				468/2	
			466	466P	0.0829
			454		0.1980
			453/2		0.1005
			452	452/1	0.0035
				452/2	
			393	393/1	0.2240
				393/2	
			392		0.0014
			368/1		0.2095
			368/2		
			369		0.0495
			370		0.2319
			371		0.0609
			990		0.1959
			991	991/1	0.8806
				991/2	
			992		0.4503
			995	995p1	0.0630
				995p2	
			996		0.1356
			998	998p1	0.1819
				998p2	
			999		0.2019
		(2) Dangarva	1029		0.1876
			1030		0.0209

(1)	(2)	(3)	(4)	(5)
			1028	0.1290
			1033/1	0.0219
			1033/2	
			1033/3	
			1033/4	
			1033/5	
			1027	0.1678
			1026P1	0.1010
			1026P2	
			1026P3	
			1026/1	0.1827
			1025	0.0680
			1025/1	0.2023
			1024	0.1316
			1023	0.0290
			1016	0.2935
			1063	0.2378
			1064	0.3424
			1065	0.2167
			1139/1p1	0.6778
			1139/1p2	
			1139/2	
			1143/1p	0.3084
			1143/2	
			1145/1B	0.3301
			1145/2	
			1422/A	0.6723
			1422/B	
			1422/C	
			1422/D	
			1422/E	
			1423	0.1072
			1424	0.0607
			1425	0.0607
			1688	0.2523
			1686	0.2267
			1685	0.2023
			1682/1	0.0239
			1682/2	
			125P1	0.1534
			125P4	
			136	0.1344
			137/1	0.1903
			137/2	
			157	0.1730
			156	0.4192
			155/1	0.0000

(1)	(2)	(3)	(4)	(5)
2	Mehsana	(3) Kaiyal	154	154/1 0.1922
			153	0.0025
			101	0.0069
			102	0.2223
			103	0.3904
			104	0.1128
			105	0.1859
			36	36P 0.5540
			64	0.2410
			63	0.0093
		(1) Navi Sedhavi	223	0.3420
			222	0.2892
			220	0.0011
			219	0.1747
			215	0.3556
			212	0.0001
			210P/2	0.1346
			211	0.0224
			437	0.3386
			438	0.3552
			439	0.1411
			440	0.0953
			441	0.3571
			448	0.1681
		(2) Jagudan	651	0.1574
			650	0.1552
			667	0.1435
			668	0.1111
			674P	0.8365
			671	0.1476
			673	0.0876
			880P	0.1958
			881	0.1403
			887	0.0046
			893	0.0101
			892	0.0163
			894	0.0090
			895	895p1 0.0569
				895p2
			896	0.2423
			897	0.3402
			909	0.4360
			908	0.1252
			912	0.2922
			907	0.5516
			906	0.1084
			916	0.9803

(1)	(2)	(3)	(4)	(5)
			917	0.1636
			931	0.0594
			934	0.1065
			933	0.3786
			927	0.4220
			929	0.0352
			926	0.3218
			923	0.4500
			923/A	0.0778
			922	0.0040
			924	1.2666
			947	0.1019
			966	1.0807
			965	0.1266
			(3) Shobhasan	
			129	0.2881
			132	0.0003
			128	0.4001
			131/1	0.2432
			131/2	0.0346
			130	0.2770
			142/1	0.1830
			141	141pl
			150/1	0.1331
			150/2	0.3111
			151	0.2179
			152	0.3533
			153	0.5871
			162	0.2199
			209/1	0.2871
			209/2	0.6703
			209/3	0.2064
			209/5	0.2813
			209/6	0.3385
			209/8	0.2736
			206	0.0269
			208	0.3410
			207	0.1274
			198	0.6295
			199	0.1000
			197	197p
			488	0.1524
			473	0.1315
			469	0.1193
			468/1	468/2
			454	0.0655
			(4) Taleti	
			277	0.0270
			278	0.1883

(1)	(2)	(3)	(4)	(5)
			296	0.3293
			420	0.1135
			419	0.1185
			418	0.1715
			417	0.1123
			416	0.1229
			414	0.1545
			413	0.0405
			411	0.1464
			410	0.0440
			409	0.0703
			399	0.2080
			397	0.2708
			343	0.5420
			342	0.2868
			341	0.0908
			340	0.0333
			298	0.1083
			305	0.1204
			306	0.1310
			307	0.0856
			310	0.1062
			311	0.6482
			312	0.0692
			313	0.3192
			314	0.3381
			314p1	
			314p2	
			314p3	
			314/A	
			315	0.0764
			316	0.3675
			323	0.4402
			324	0.1485
			322	0.5713
			321	0.5007
			327	1.9509
			328	0.0390
			329	0.2131
			335	0.5493
		(5) Nani Dau	227	0.0158
			228	0.0162
			230	0.0305
			103	0.0034
			100	0.0212
			97	0.0027
			98	0.0185
			400	0.0118

(1)	(2)	(3)	(4)	(5)
			399	0.3685
			398	0.2668
			397	0.1622
			396	0.2332
			394	1.1300
			393	0.2226
			392	0.1619
			391	0.2684
			409	0.2802
			416/3	0.0909
			416/2	0.0403
			251	0.4755
			252	0.9438
			254	0.3069
			253	0.0083
			255	0.9270
			256	0.0262
			59	0.0470
			51	0.0557
			260	0.3128
			24/1	0.4120
			2/2	0.4952
			53	0.0011
			56	0.1129
			57	0.1858
			58	1.2253
			59	0.0613
			274/1	0.5828
			274/2	0.3828
			104P 104	0.1134
			275	0.0790
			106	0.1317
			104	0.1527
			105	0.6018
			108	0.0968
			102	0.1476
			114	0.3683
			115	0.5229
			101P 101	0.5336
			90	0.0322
			91	0.1047
			92	0.3979
			93	0.3711
			87	0.1989
			85	0.2950
			86	0.5804
			84	0.1021

(1)	(2)	(3)	(4)	(5)
			72	0.3219
			80	0.0175
			73	0.3418
			76	0.1214
			77	0.1744
			79	0.0559
			75	0.2175
			78	0.4603
			59	0.1925
			58	0.6480
			57/2	0.0254
			404	0.2900
			405	0.3442
		(6) Mehsana		
			2004/358	0.1685
			2003	2003/P1 2003/P2
			2004/357	004/357/P2
			2004/360	004/360/1P
			2004/279	004/279/P1
			2004/355	
			2004/356	2004/356P1 2004/356P2
			2004/281	2004/281P1 2004/281P2 2004/281P3
			2004/354	
			2004/353	
			2004/352	
			2004/349	
			2004/348	
			2004/331	
			2004/341	
			2006	2006/1
			1482	1482P
			1486/1	
			1486/2	1486/2P
			1487	
			1488	1488P
			1489	1489P1 1489P2
			1608	
			1609	
			1685	
			1684	

(1)	(2)	(3)	(4)	(5)
3	Visnagar	Bhandu	1683/1	1683/1P1 1683/1P2 0.0001
			1663	0.0214
			1661	0.0694
			1628	0.1418
			1627	0.0447
			1626	0.0889
			1611	1611P1 0.2119
			22	22P 0.2620
			319/1	319/1p1 319/1p2 0.0710
			319/2	0.0426
			317	0.1492
			315	0.2914
			313	0.4019
			311	0.0000
			308	0.1137
			307	0.1767
			306/1	0.1457
			306/2	306/2A 306/2B 0.4126
			305	305/1 305/2 305/3 0.0631
			188	188/1 188/2 0.1118
			185	185/1 185/2 185/3 185/4 0.1074
			2741	0.1771
			2738	2738p1 2738p2 2738p3 2738p4 0.2343
			2737	2737/p1 2737/p2 0.1711

(1)	(2)	(3)	(4)	(5)
			2737/p3	
			2721	0.1115
			2721/1	
			2721/2	
			2337P/2	0.1579
			2338	0.2741
			2338p	
			2339/1	0.1428
			2341	0.2028
			2343	0.1745
			2344	0.2620
			2344/1	
			2344/2	
			2353	0.0766
			2353/1	
			2353/2	
			2354/1	0.0931
			2354/2	0.0866
			2355	0.1302
			2358	0.4263
			2366/1	0.1350
			2366/2	0.0823
			2367	0.2455
			2367/1	
			2368/1	
			2368/2	0.2268
			2368/3	
		(1) Althor	1282	0.1388
			1283	0.0782
			1283p1	
			1283p2	
			1284/1	0.0982
			1284/2	0.2186
			1288	0.0589
			1288/1	
			1288/2	
			1288/3p1	
			1288/3p2	
			1289	0.0835
			1290	0.0889
			1290/1	
			1290/2	
			1292	0.0867
			1293	0.0284
			1294	0.0471
			1296	0.0886
			1297/1	0.0196
			1297/2	0.0512
			1305	0.0680
			1305p1	
			1305p2	
			1397	0.0665
			1397/1	
			1397/2	
			1398	0.1261
			1399	0.0793

4 Unjah

(1)	(2)	(3)	(4)	(5)
			1401	1401/1 1401/2 0.1146
			1893	0.0907
			1892	0.2001
			1891	1891p1 1891p2 1891p3 0.2501
			1890/1	1890/1/1 1890/1+2 0.0697
			1890/2	0.0624
			1889/1	1889/1p1 0.2224
			1889/2	0.1147
			1888	1888p1 1888p2 0.2373
			1886	0.2036
			1885	1885p1 1885p2 1885p3 1885p4 0.1202
			1884	1884p1 1884p2 0.1441
			1883	1883/1 1883/2 1883/3 0.1665
			1882	1882/1 1882/2 1882/3 0.1865
			1881	1881/1 1881/2 1881/3 0.1329
			1880	0.1857
			1879	1879p1 1879p2 1879p3 1879p4 0.0337
			1878	0.2000
			1875	1875/1 1875/2p1 0.2874
			154	0.2048
			153	0.2522
			152	0.1737
			151/1	151/1A 151/1B 0.2360
			151/2	0.0847
			150	0.0673
			149/1	0.1844
			149/2	0.1844

(2) Maktupur

(1)	(2)	(3)	(4)	(5)
			147	0.1264
			146/1	0.1179
			146/2	0.1539
			144	0.1192
			141	0.2216
			140	140P1 140P2
			138	0.1846
			126	126P1 126P2
			125	125/1 125/2 125/3 125/4 125/5
			124	124/1 124/2 124/3 124/4 124/5
			123	113/1 113/2
			121	121/1 121/2 121/3
			111	111/1 111/2
			105	0.0034
			102	102/1 102/2 102/3 102/4
			101	0.2855
		(3) Kamli	878	878P1 878P2 878P3
			881	881P1 881P2
			882/1	0.0107
			883	883P1 883P2
			884	884P1 884P2
			908	908P1 908P2
			909	909P1 909P2 909P3 909P4
			910	0.2701
			924	0.1498

(1)	(2)	(3)	(4)	(5)
			925	925P1 925P2 0.0314
			927	927P1 927P2 0.2159
			932	932P1 932P2 932P3 932P4 0.3625
			933	0.2830
			1128/1	0.0960
			1128/2	0.0400
			1129	1129P4 1129P5 1130P1 0.1629
			1130	1130P1 1130P2 1130P3 0.2655
			1135	1135P1 1135P2 0.2726
			1136/1	0.2008
			1136/2	0.1585
			1137	1137P1 1137P2 1137P3 0.2777
			1351/1	0.0617
			1210	1210P1 1210P2 0.4071
			1209	0.4614
			1208/1	0.2614
			1208/2	0.2601
		(4) Unjha		
			1913/2	1913/2P1 0.0618
			1914/1	0.1911
			1925	0.2989
			1928	1928P1 1928P2 0.2628
			1930	0.1402
			1931	0.0325
			1932	0.2923
			1959	1959/1 1959/2 1959/3 1959/4 0.0181
			1911	0.2292
			1910	0.1254
				1909/1

(1)	(2)	(3)	(4)	(5)
		1909	1909/1P1	0.1810
			1909/2	
			1909/3	
		1908		0.2177
		1904		0.1429
		1903		0.1228
		1902	1902/1	0.1479
			1902/2	
		1900	1900/1	0.2510
			1900/2	
			1900/3	
			1900/4	
			1900/6	
		1895		0.1694
		1894		0.1412
		1893		0.0009
		1892		0.2380
		1891		0.2233
		1890		0.1651
		1876		0.2440
		1874/1		0.3853
		1874/3		0.1119
		1842	1842P1	0.2864
			1842P2	
		1840/1		0.0763
		1840/2		0.1244
		1839		0.0777
		1838	1838/1	0.0375
			1838/2	
			1838/3P1	
			1838/3P2	
			1838/3P3	
		718		0.1144
		720		0.1314
		723		0.0690
		724		0.1525
			727/1	0.1821
		730	730/1	0.3602
			730P1	
			730P2	
		739/1		0.1676
		739/2		0.0114
		740/1	740/1P1	0.2875
			740/1P2	

(1)	(2)	(3)	(4)	(5)
			740/2	0.1487
			680/1	
			680/2	
		680	680/10	0.1761
			680/11	
			680/12	
			1640	
		1640	1640 P1	0.0606
			1640 P2	
			1640 P3	
		1641		0.0288
		1642	1642 P1	0.0634
			1642 P2	
		1647	1647/1	0.1362
			1647/2	
		1648		0.1769
		1649		0.2204
		1657	1657/1	0.1890
			1657/2	
		1658	1658 P1	0.8665
			1658 P2	
			1658 P3	
			1658 P4	
		1660/1	1660/1 P1	0.2501
			1660/1 P2	
		1660/2	1660/2 P1	0.1427
			1661/1	
		1661	1661/2	0.0519
			1661/3	
			1661/4	
			1661/5	
		1662	1662/1	0.0572
			1662/2	
		1665	1665/1	0.2534
			1665/2	
		1666		0.3860
		1667	1667 P1	0.5182
			1667 P2	
		1669	1669 P1	0.1813
			1669 P2	
		1670/1		0.0323
		1670/2		0.0683

[F. No. 2010/LML/12/4-Western Corridor]

JAGDIP RAI, Executive Director (Land and Amenities-1)